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TECHNOLOGY CENTER R3700

Sheet 01 of 04

Form PTO-1449 Modified

List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)U.S. Department of Commerce  
Patent and Trademark OfficeDocket No.  
PENN-0789Serial No.  
10/046,504Applicant  
Siegel et al.Filing Date  
October 19, 2001Group  
3736

## U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
BF	AA	4,883,666	11-28-89	Sabel et al.	424	422
BF	AB	5,601,835	2-11-97	Sabel et al.	424	424
BF	AC	5,629,008	5-13-97	Lee	424	426
BF	AD	5,665,428	9-9-97	Cha et al.	427	213.3
BF	AE	5,817,343	10-6-98	Burke	424	489
BF	AF	5,871,778	2-16-99	Kino et al.	424	489
BF	AG	4,989,463	11-23-99	Tracy et al.	264	4.1
BF	AH	6,004,573	12-21-99	Rathi et al.	424	426
BF	AI	6,117,949	9-12-00	Rathi et al.	525	415
BF	AJ	6,143,314	11-7-00	Chandrashekar	424	426

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO

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bc	AK	6,143,314	11-7-00	Chandrashekar	424	426
bc	AL	6,201,072	3-13-01	Rathi et al.	525	415

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

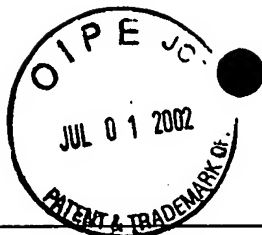
bf	AA	Benelli et al., "Clonazepam microencapsulation in poly-D, L-lactide-co-glycolide microspheres", J. Microencapsulation 1998 15(4):431-443
bf	AB	Cheng et al., "A poly (D,L-lactide-co-glycolide) microsphere depot system for delivery of haloperidol", J. Controlled Release 1988 203-212
bf	AC	Cheng et al., "Schizophrenia and Drug Delivery Systems", J. Drug Targeting 2000 8(2):107-117
bf	AD	Fischel-Ghodsian et al., "Analysis of Drug Release Kinetics from Degradable Polymeric Devices", J. Drug Targeting 1993 1:51-57
bf	AE	Heller J., "Controlled release of biologically active compounds from bioerodible polymers" 1979
bf	AF	Holland et al., "Polymers for Biodegradable Medical Devices. 1. The Potential of Polyesters as Controlled Macromolecular Release Systems", J. Controlled Release 1986 4:155-180
bf	AG	Jain et al., "Controlled delivery of drugs from a novel injectable <i>in situ</i> formed biodegradable PLGA microsphere system", J. Microencapsulation 2000 17(3):343-362
bf	AH	Kitchell et al., "[32] Poly(lactic/glycolic acid) Biodegradable Drug-Polymer Matrix Systems", Polymer Systems 1985 436-449
bf	AI	Köhler et al., "A new animal model of dopamine supersensitivity using s.c. implantation of haloperidol releasing polymers", Neuroscience Letters 1994 99-102

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		Applicant <b>Siegel et al.</b>	
		Filing Date <b>October 19, 2001</b>	Group <b>3736</b>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
<b>BF</b>	AJ	Kulkarni et al., "Biodegradable Poly(lactic acid) Polymers", J. Biomed. Mater. Res. 1971 5:169-181	
<b>bf</b>	AK	Lewis D.H., "Controlled Release of Bioactive Agents from Lactide/Glycolide Polymers", Biodegradable Polymers as Drug Delivery Systems	
<b>bf</b>	AL	Linhardt R. J., "Biodegradable Polymers for Controlled Release of Drugs", Biodegradable Polymers 53-83	
<b>bf</b>	AM	Natsugoe et al., "Controlled Release of Cisplatin Incorporated into Biodegradable Poly-d, l-Lactic Acid", Anticancer Research 1997 17:1957-1960	
<b>bf</b>	AN	Ron et al., "Erodible Systems", 199-217	
<b>bf</b>	AO	Roskos et al., "Degradable Controlled Release Systems Useful for Protein Delivery", Degradable Controlled Release Systems Chapter 2 1997 45-92	
<b>bf</b>	AP	Wada et al., "In Vitro Evaluation of Sustained Drug Release from Biodegradable Elastomer", Pharmaceutical Research 1991 8(10):1292-1296	
<b>bf</b>	AQ	Wang et al., "Synthesis, characterization, biodegradation, and drug delivery application of biodegradable lactic/glycolic acid polymers: I. Synthesis and characterization", J. Biomater. Sci. Polymer Edn. 2000 11(3):301-318	
<b>EXAMINER</b> <b>Blessing Furman</b>		<b>DATE CONSIDERED</b> <b>2/8/04</b>	